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## Erratum

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ERRATUM

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# Erratum: Unsafe abortion in rural Tanzania – the use of traditional medicine from a patient and a provider perspective

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## Erratum

The original version of this article [1] unfortunately contained a mistake. The presentation of Table 2 was incorrect in the HTML and PDF versions of this article with the following errors:

The local name 'Eyabia' has moved down a row causing subsequent rows to move out of order.

In addition, there are several errors in the reported effects of *Ocimum suave*, *Vernonia amygdalina* and *Sphaerogyne latifolia*.

The corrected Table 2 is given below.

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**Table 2** Plant species used for induction of abortion in Tanzania

|    | Local name       | Latin name                                 | Effect on force of contraction | Effect on frequency of contraction |
|----|------------------|--|--------------------------------|------------------------------------|
| 1  | Akakurura        | <i>Bidens pilosa</i> L.                    | ++                             | 0                                  |
| 2  | Akaramata        | <i>Rubia cordifolia</i>                    | +                              | +                                  |
| 3  | Akashwagara      | <i>Ocimum suave</i> Klild.                 | ++                             | +                                  |
| 4  | Eitezi           | <i>Commelina africana</i> L.               | ++                             | +                                  |
| 5  | Ekijumbura       | <i>Obetia radula</i> (Baker) B.D.Jacks.    | +                              | +                                  |
| 6  | Engenyi          | <i>Zehneria scabra</i> (Linn. F.) Sond.E   | 0                              | +                                  |
| 7  | Enkaka Aloe Vera | <i>Aloe sp</i>                             | 0                              | +                                  |
| 8  | Eyabia           | <i>Oldenlandia corymbosa</i> L.            | ++                             | 0                                  |
| 9  | Eyabya no. 2     | <i>Macrotyloma axillare</i> (E.Mey.) Verdc | 0                              | 0                                  |
| 10 | Kaitampunu       | <i>Manihot esculenta</i> Crantz            | ++                             | 0                                  |
| 11 | Kikikarabo       | <i>Triumfetta microphylla</i> Wight & Arn  | +                              | +                                  |
| 12 | Muarobaini       | <i>Azadirachta indica</i> A. Juss.         | 0                              | +                                  |
| 13 | Omubabazi no. 1  | <i>Desmodium barbatum</i> (L.) Benth       | ++                             | +                                  |
| 14 | Omubabazi no.2   | <i>Sphaerogyne latilifolia</i> Naudin      | ++                             | +                                  |
| 15 | Omubirizi        | <i>Vernonia amygdalina</i> Delile          | 0                              | 0                                  |
| 16 | Omudimu          | <i>Citrus sinensis</i> (L.) Osbeck         | 0                              | 0                                  |
| 17 | Omujuna          | <i>Ricinus communis</i> L.                 | +                              | 0                                  |
| 18 | Omushangati      | <i>Canthium sp.</i>                        | 0                              | +                                  |
| 19 | Omutoma          | <i>Ficus thonningii</i> Blume              | 0                              | 0                                  |
| 20 | Orwangwe         | <i>Cassia mimosoides</i> L.                | 0                              | 0                                  |
| 21 | Webumbe          | <i>Biophytum helenae</i> Buscal & Muschi   | 0                              | +                                  |